## **WEST Search History**

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DATE: Monday, July 09, 2007

Hide	? Set Nam	e Query I	<u> Iit Count</u>
	DB=PG	SPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	
	L43	L42 and SEA	13
	L42	L41 and SE	23
	L41	L37 and superantigen	57
	L40 .	L37 and (Serrate)adj(protein)	0
	L39	L37 and (notch)adj(ligand)	1
	L38	L37 and (delta)adj(protein)	4
	L37	424/192.1 193.1, 185.4.ccls.	3771
	L36	L34 and (antigen)adj(presenting)adj(cell)	0
	L35	L34 and (APC)	0
	L34	L33 and chimeric	38
	L33	(serrate)adj(protein)	49
	L32	L31 and (Delta)adj(protein)	36
	L31	L29 and Delta	4902
<u></u>	L30	L29 and (antigen)adj(presenting)adj(cell)adj(binding)adj(protein)	1
. <u>L</u> .	L29	(530/350).ccls.	22344
	L28	(nye)adj(lucy)adj(emma)	2
Γ.	L27	L26 and (notch)adj(ligand)	9
Γ.	L26	L25 and conjugate	10
Γ	L25	(mckenzie)adj(grahame)adj(james)	. 25
	L24	(champion)adj(brian)adj(robert)	46
	L23	(bodmer)adj(mark)adj(william)	48
	L22	(delta)adj(fusion)	24
	L21	(superantigen)adj(conjugate)	21
	L20	L16 and crosslinking	45
	L19	L16 and (T)adj(cell)adj(signaling)	2
	L18	L16 and (T)adj(cell)adj(siganling)	0
	L17	L16 and (notch)adj(ligand)	1
	L16	L15 and conjugate	167
	L15	L14 and fusion	222
	L14	(targeting)same(APC)same(antigen)adj(presenting)adj(cell)	278
	L13	(superantigen)adj(fusion)same(conjugate)	3

	L12	L11 and signaling	9	
	L11	L9 and (antigen)adj(presenting)adj(cell)	18	
	DB=EP	AB; PLUR=YES; OP=OR		
	L10	WO-9942597-A1.did.	1	
	DB=PG	SPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
	L9	(MHC)adj(class)adj(II)same(conjugate)same(fusion)	.29	
	DB=EPAB; $PLUR=YES$ ; $OP=OR$			
	L8	WO-9820142-A1.did.	1	
	DB=DV	VPI; PLUR=YES; OP=OR		
Γ	L7	9820142	. 1	
	DB=EP	AB; PLUR=YES; OP=OR		
	L6	WO-9601650-A1.did.	1	
	DB=DV	VPI; PLUR=YES; OP=OR		
	L5	9601650	12	
•	DB=EP	AB; PLUR=YES; OP=OR		
	L4	WO-9407474-A1.did.	1	
	DB=DV	VPI; PLUR=YES; OP=OR		
Ţ <u>.</u>	L3	9407474	. 4	
	DB=EP	AB; PLUR=YES; OP=OR		
	L2	WO-9826747-A2.did.	1	
	DB=DWPI; $PLUR=YES$ ; $OP=OR$			
	L1	9826747	1	

END OF SEARCH HISTORY